

NORYVEXA BIOLABS

Engineering & Research Careers — 2026

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Working at Noryvexa

Noryvexa BioLabs brings together researchers, software engineers and IT specialists in a fictional biotechnology research environment.

The following positions describe simulated responsibilities and technology requirements.

Cloud & Security Engineer

Reference: NX-HR-026

Location: Paris — Hybrid

Technologies: Azure, Linux, Docker, Terraform, IAM, Nginx, GitHub Actions.

Responsibilities include managing cloud infrastructure, implementing access controls, improving deployment automation and monitoring public-facing applications.

Bioinformatics Engineer

Reference: NX-HR-027

Location: Paris

Technologies: Python, PostgreSQL, Jupyter, Git, Docker.

Responsibilities include scientific data processing, development of computational pipelines and research workflow documentation.

IT Systems Administrator

Reference: NX-HR-028

Location: Hybrid

Technologies: Windows Server, Active Directory, DNS, PowerShell, Linux and virtualization.

Responsibilities include identity management, operating system administration, network services, backup procedures and endpoint configuration.

Research Data Analyst

Reference: NX-HR-029

Location: Paris

Technologies: SQL, Python, PostgreSQL, Jupyter and Git.

Responsibilities include analytical reporting, data validation and scientific documentation.

Technology and Security Culture

The fictional organization emphasizes version-controlled development, reproducible applications, encrypted communication, least-privilege access and operational monitoring.

Important Notice

These positions are fictional examples, not real job offers. Noryvexa BioLabs does not accept employment applications.

Educational cybersecurity training publication. All job descriptions, roles and organizational details are simulated.